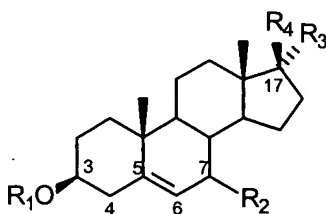
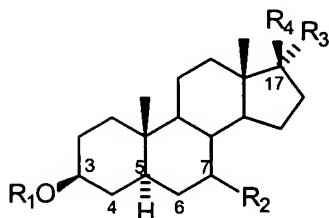


IN THE CLAIMS

1. (Original) A steroid derivative selected from the group of compounds defined by formula (I) or (II) as shown below, wherein the only difference between said formulas is the bond between carbon number 5 and carbon number 6:



(I)



(II)

wherein

R₁O is in the β-position and R₁ is a hydrogen atom; an NO₂, an SO₃H, an OP(OH)₃ an acyl group, or any other group that forms an ester with an inorganic or organic acid; a protecting group, such as CH₃, CH₂OMe, or CH₂O-alkyl; an aliphatic chain which is straight or branched, saturated or unsaturated, or cyclic, including mixed cyclic and aliphatic substituents, which substituents are saturated or unsaturated, aromatic or heterocyclic and contains up to 20 carbon atoms, which substituents can be chosen from hydroxyl, any halogen, amino or alkylamino, carboxylic acid or carboxylic acid ester; R₂ is R'O in β -position of carbon number 7 or can be (is) hydrogen in the case of

25 formula (II);
 26 wherein R' independently of R₁, R₃ or R₄ can be any one of the groups defined above
 27 in relation to R₁;
 28 R₃ is in α -position and is a hydroxyl group, an acyl-group or an alkoxy group R''O,
 29 where R'' independently of R₁, R₃, or R₄ can be any of the groups defined above in
 30 relation to R₁;
 31 R₄ is in β -position and is hydrogen, an alkyl group, an acyl group, or an alkoxy group
 32 of the formula R'''O, wherein R''' can be any group mentioned for R₁, independent
 33 of R₁, R₂, or R₃, for use as a medicament.

1 2. (Original) A steroid derivative according to claim 1, wherein R₁, R', and/or R''
 2 form one or more ether(s) and/or ester(s) with the steroid.

1 3. (Previously Presented) A steroid derivative according to claim 1, wherein R₄ is an
 2 acyl group, in which hydrogen, or an alkoxy or alkyl group, is attached to the keto
 3 group.

1 4. (Previously Presented) A steroid derivative according to claim 1, wherein R₄ is
 2 acetyl (CH₃CO), wherein a keto group is attached to a methyl, which keto-carbon
 3 numbered 20 can have any alkyl, alkenyl, alkynyl, aryl, including branched side chains
 4 or mixed aromatic and aliphatic side chains, including cyclic saturated hydrocarbons as
 5 well as heterocyclic rings or heteroaliphatic chains containing e.g. N, P, O, Si, S, Se,
 6 CN, halogens and containing up to 20 carbons.

1 5. (Previously Presented) A steroid derivative according to claim 1, wherein said
 2 steroid is selected from the group consisting of 5-androstene-3 β ,7 β ,17 α -triol, 5-
 3 androstene-3 β ,17 α -diol-7-one, androstane-3 β ,7 β ,17 α -triol and androstane-3 β ,17 α -diol-
 4 7-one, or an ester or ether thereof.

1 6. (Original) A steroid derivative selected from the group of compounds defined by
 2 formula (I) or (II) as shown above, wherein all substituents except R₂ are as defined in
 3 claim 1, and R₂ is in the α -position and can be R'O, O= or S=, for use in the

4 manufacture of a medicament for the treatment and/or prevention of a benign and/or
5 malignant tumour, which medicament is capable of interrupting disturbances in Wnt-
6 signaling, such as cell-cycle arrest in G1-phase, and/or providing an angiostatic effect.

1 7-27 (Cancelled)

1 28. (Currently Amended) Use according to claim [7] 6, wherein said steroid is selected
2 from the group consisting of 17-hydroxy-pregnenolone (17α -OH), -5-androstene-
3 $3\beta, 17\alpha$ -diol, [~~5-androstene- $3\beta, 7\beta, 17\alpha$ -triol, 5-androstane- $3\beta, 7\beta, 17\alpha$ -triol, 5-~~
4 ~~androstene- $3\beta, 17\alpha$ -diol-7-one, 5-androstene- $3\beta, 7\alpha, 17\alpha$ -triol, 5-androstane- $3\beta, 7\alpha, 17\alpha$ -~~
5 ~~triol, 5-androstane- $3\beta, 17\alpha$ -diol~~], and used for the manufacture of a medicament for
6 non-tumour indications such as conditions dominated by pathologic neovascularisation,
7 such as diabetic retinopathy, exsudative forms of macular degeneration, corneal
8 neovascularisation, and other conditions characterized by neovascularisation, or
9 excessive growth of fibroblasts, such as in hypertrophic scars, keloids.